



Fireplace Product Information

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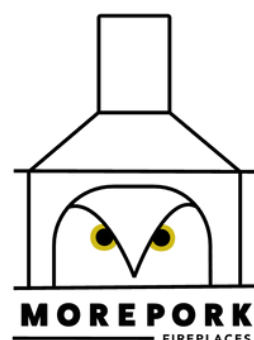
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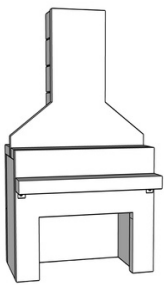
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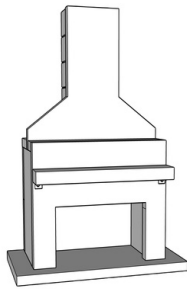
Section 1: Fireplace options

1A: Fireplace sizes

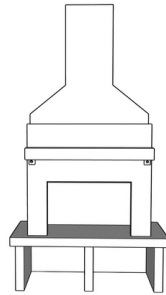
Our fireplaces come in 4 different base configurations with the firebox in one standard size.



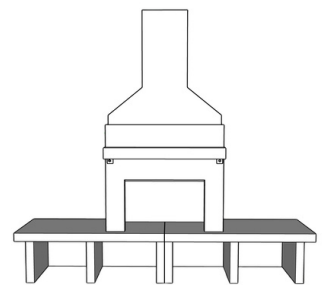
Fire box only
\$3,000



Fire box with
hearth
\$3,200



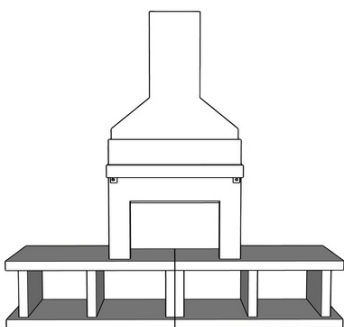
Fire box with
single base
\$3,500



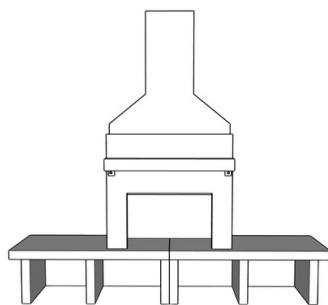
Fire box with
double base
\$4,300

1B: Ground panels

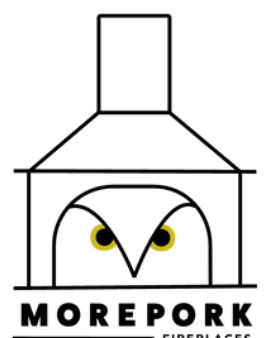
Ground panels provide a flat level surface to build the base off as well as giving the base a framed look.



With ground panels
(+ \$200 for single
base, + \$400 for
double base)



Without ground
panels



Section 1: Fireplace options

1C: Finish options

We offer a range of concrete finishing options including:



Grey cement
finish



White cement
finish



Render ready scratch
finish (for plastering
over)

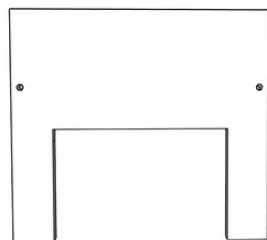


Oxide tinted
finish*
(\$50-\$100)

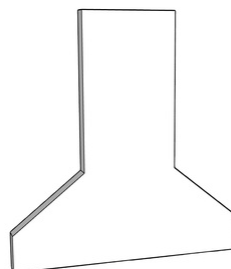
*We use the Permacolour range of oxides to colour the entire fireplace. View the colour choices Permacolour [offer here](#).

1D: Decorative finishes

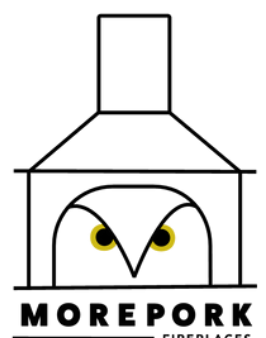
Decorative finishes are available on the fire box front face and chimney panels.



Fire box
front panel



Chimney panel



Section 1: Fireplace options

1D: Decorative finishes continued

Decorative finish options include:



Exposed aggregate - fire box
front face only
(+ \$50)



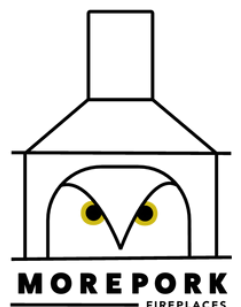
Polished concrete - fire box
front face only
(+ \$300)



Schist - fire box
front panel only
(+ \$200)



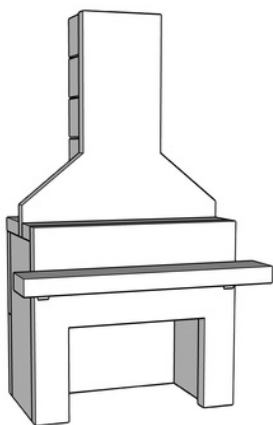
Schist - fire box front
panel & chimney panel
(+ \$500)



Section 1: Fireplace options

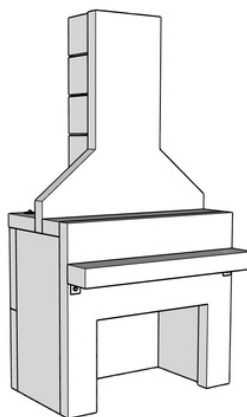
1E: Mantle options

Our fireplace mantles are made from solid macrocarpa, they come in two different size options:



1200mm x
200mm x 85mm

*This mantle
extends past the
sides of the
firebox.*



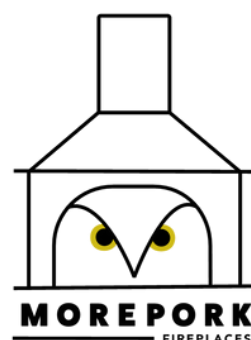
1010mm x
150mm x 90mm

*Finishes flush
with the sides of
the firebox*

New look shelf mantle

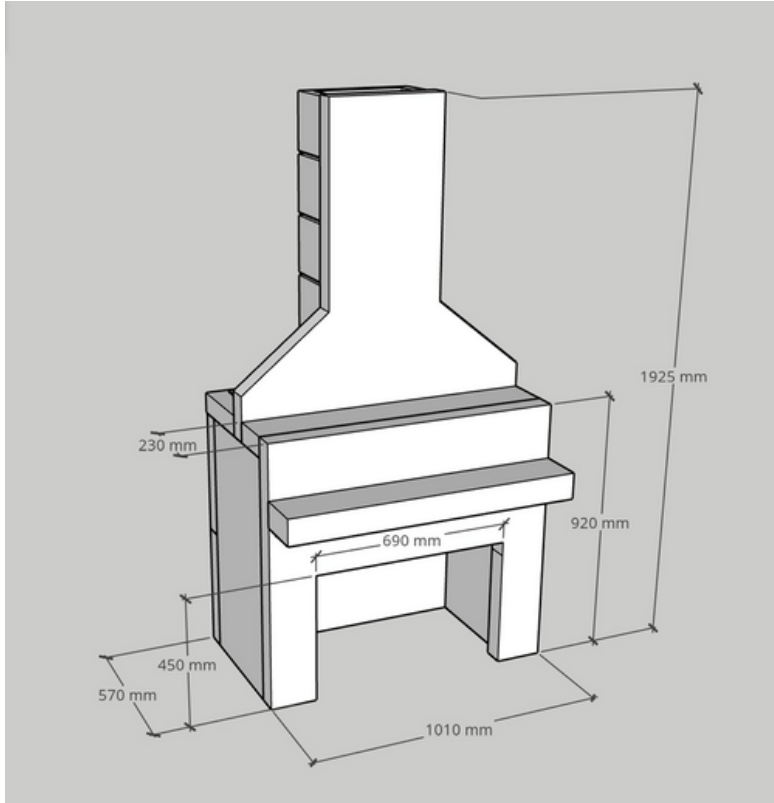
Sleeper mantle

Have a nice piece of timber at home? No problem, we can supply without a mantle and include brackets instead.



Section 2: Fireplace specifications

2A: Dimensions and weight

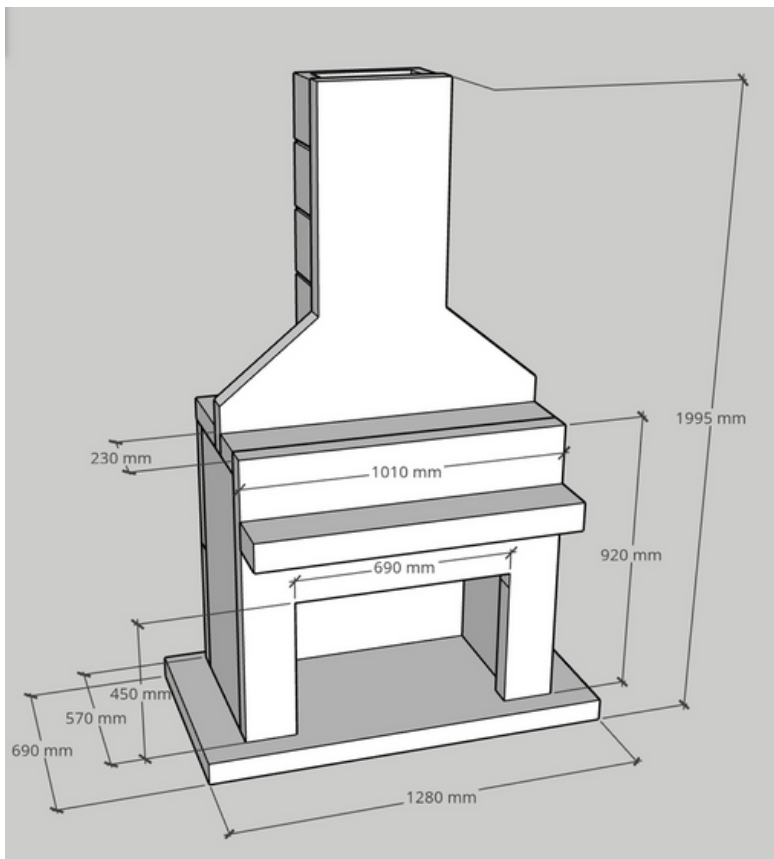


Fire box only

Footprint: 1010mm x 570mm

Total height: 1925mm

Weight: 650 kgs approx.

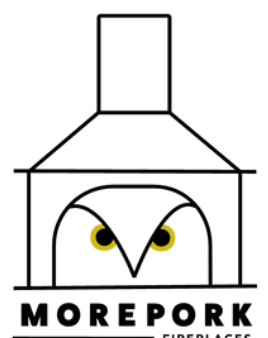


Fire box with hearth

Footprint: 1280mm x 690mm

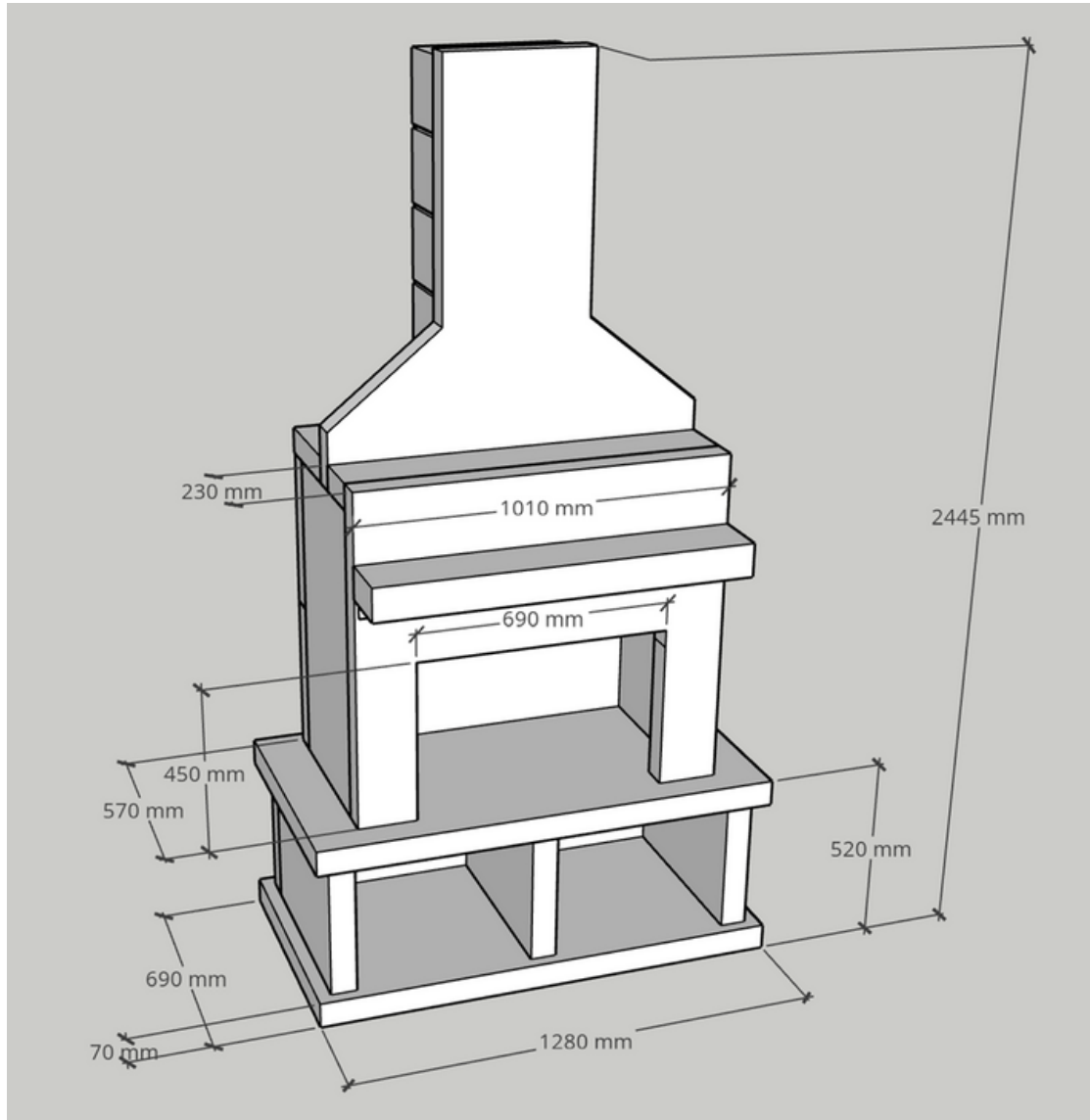
Total height: 1995mm

Weight: 850 kgs approx



Section 2: Fireplace specifications

2A: Dimensions and weight continued

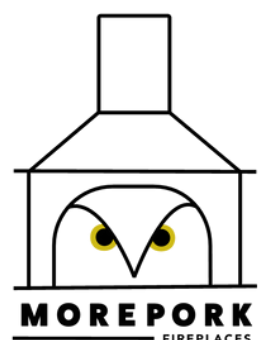


Single base fireplace

Footprint: 1280mm x 690mm

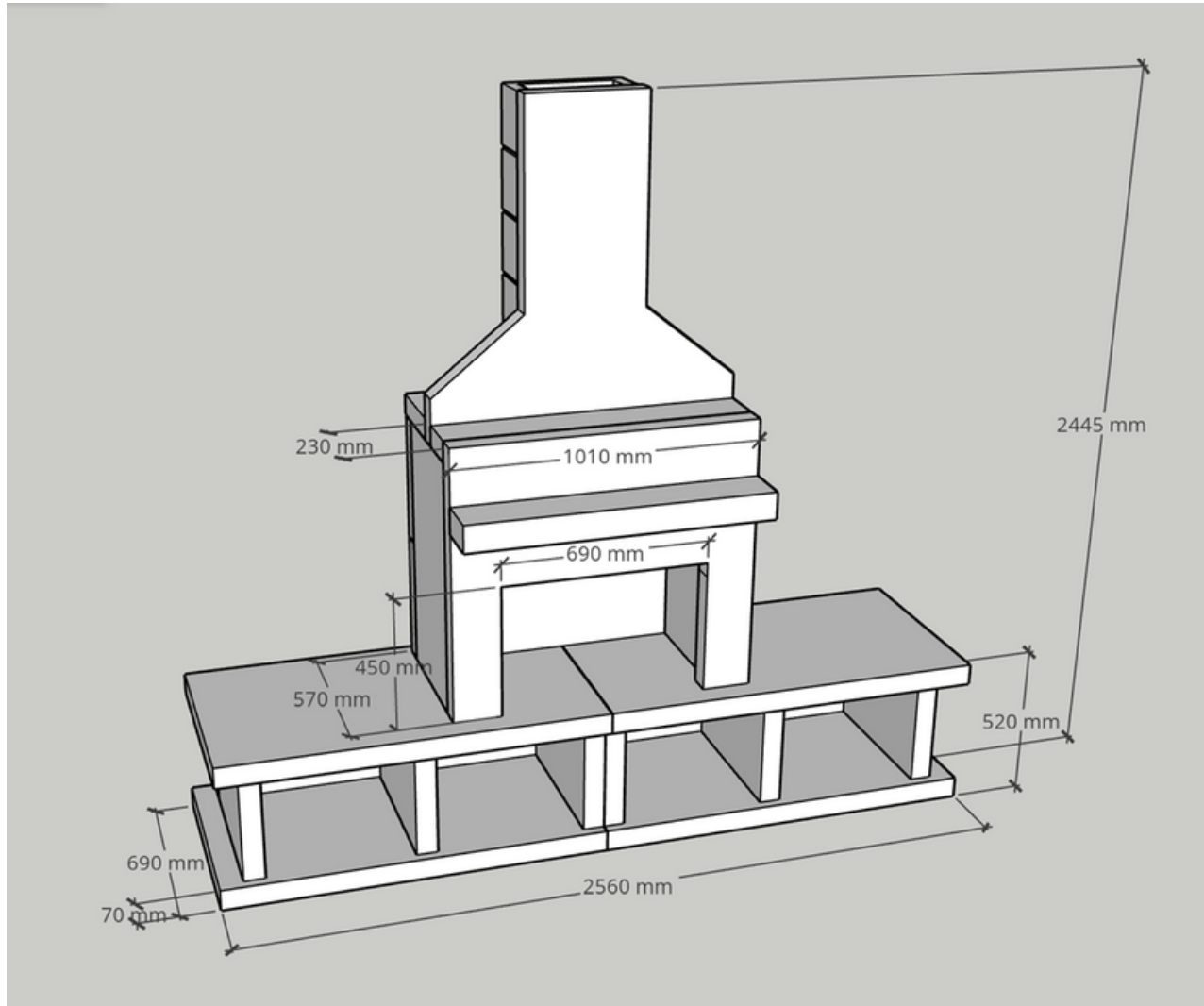
Total height: 2445mm with ground panel or 2375mm without ground panel

Weight: 1050kgs or 1150kgs with ground panel



Section 2: Fireplace specifications

2A: Dimensions and weight continued

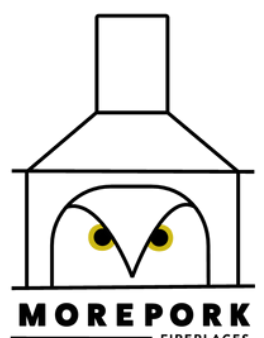


Double base fireplace

Footprint: 2560mm x 690mm

Total height: 2445mm with ground panel or 2375mm without ground panel

Weight: 1350kgs or 1550kgs with ground panels



Section 2: Fireplace specifications

2B: Fireplace construction

Our fireplaces are constructed with quality materials and are built to withstand the test of time. We use high strength mix with added steel and fibre reinforcement. Our fireplaces all come standard with refractory firebox lining panels. These protect the concrete from the direct heat of the fire.

Base panels and
firebox:

Pre-cast 70mm
thick reinforced
concrete panels

Chimney
section:

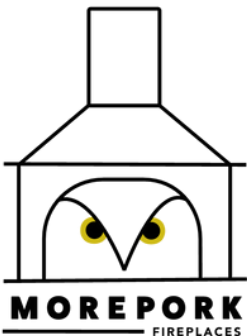
40mm thick C
type cinder
blocks

Firebox
lining:

40mm thick
pumice crete
refractory panels
(thermal
protection)

Panel
Connections:

Galvanized M12
engineers bolts



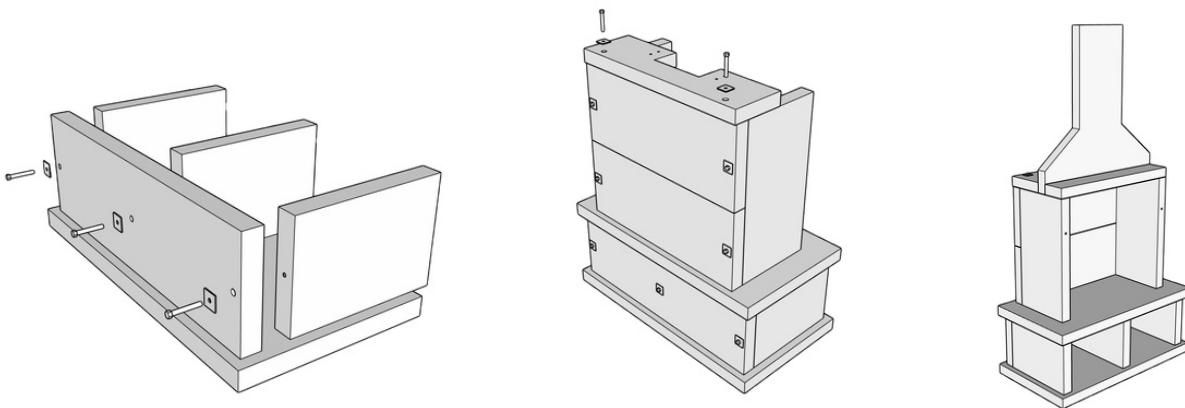
Section 3: Assembly

3A: Assembly overview

Our fireplaces are quick and easy to put together and designed with the DIYer in mind. Our unique bolt together panel system offers the following advantages:

- Quick assembly time, 2hours approx.
- Can be assembled by hand, no expensive cranes or lifting machinery required.
- No specialized tools required.
- You do not need to drill into the concrete. Holes and threaded inserts are cast into the panels.
- Professional trades persons not required.
- Full set of detailed instructions included.

If you would like to see exactly how the fireplace goes together before purchasing, a full set of instructions are available upon request.

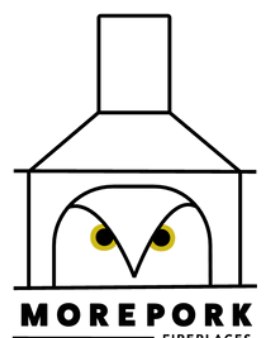


Persons required:

We recommend having 3-4 people available to help with installation. The heaviest panel weighs approximately 100kgs. Most panels can be lifted safely by two people.

Tools required:

- | | |
|---------------------|--------------------------|
| • Tape measure | • Caulking gun |
| • Socket or spanner | • Drill |
| • Level | • Gloves |
| • Trowel | • Dust mask |
| • Square | • Steel cap safety boots |
| • Mixing bucket | |



Section 3: Assembly

3B: Consents

Our fireplaces are primarily designed to be installed as a non-consented fireplace. They fit the two size requirements to fall into this category, less than 2.5m tall and fire/cooking surface area of less than 1 square meter.

Requirements for a non-consented fireplace include:

- a) Is on the ground and
- b) Is not covered by a roof or wall; and
- c) Has an overall height of no more than 2.5 meters and a cooking surface of no more than 1 square meter; and
- d) Is at least 1 meter away from any legal boundary or building; and
- e) Disposes of smoke in a way that does not create a nuisance to people or a hazard to any property.

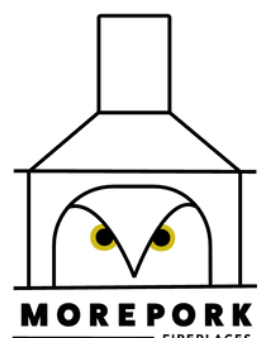
3C: Placement recommendations

With ground panel:

- On a Concrete pad (see section 2 for fireplace foot print size) or
- Flat and level area with a well compacted base of AP20-AP40. Ensure all topsoil is removed and firm ground is reached. This is essential to ensure that the fireplace does not slump over time.
- Can be placed on pavers if the paved area complies with the second point.

Without ground panel:

- Must be placed on a flat and level concrete pad.
- Minimum thickness 100mm, reinforcing advisable.
- See section 2 for fireplace footprints to determine concrete pad size.



Section 3: Assembly

3C: Placement recommendations

Placement on a timber deck:

- Foundations underneath the deck need to be capable of supporting the weight of the fireplace. Extra posts and bearers may be required. We advise that you check with a builder.
- Floor protection is required around the front and sides of the fireplace to protect against any stray embers. Usually around 400mm out from the front of the firebox and 300mm out from the sides. Consult with a builder or architect to get the latest building act requirements.
- A council permit may be required if the fireplace is off the ground. Contact your local council regarding this.

Questions?

If you have any questions at all regarding our fireplaces and the various options, drop us a line at info@moreporkfireplaces.co.nz.

We are also available to chat Monday - Friday, 8am - 5pm.

Jordan on 027 290 7812

